UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO. : 7,110,942 B2
APPLICATION NO. : 10/084503
DATED : September 19, 2006
INVENTOR(S) : Thyssen et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title Page Section (56)

Under "Other Publications", please list the following citations:

-- E.G. Kimme and F.F. Kuo, "Synthesis of Optimal Filters for a Feedback Quantization System*," IEEE Transactions on Circuit Theory, The Institute of Electrical and Electronics Engineers, Inc., Vol. CT-10, No. 3, September 1963, pp. 405-413--.

Column 1

Before line 1, please insert the following paragraphs:

[0001] This application claims priority to Provisional Application No. 60/311,817, filed August 14, 2001, entitled "Efficient Excitation Quantization in a Noise Feedback System Using Correlation Techniques," which is incorporated herein its entirety by reference.

[0002] This application is related to the following patent applications:

[0003] Provisional Application No. 60/242,700, filed on October 25, 2000, entitled "Methods for Two-Stage Noise Feedback Coding of Speech and Audio Signals;"

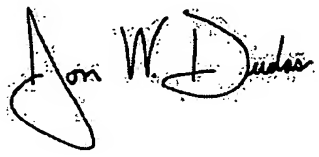
[0004] Non-Provisional Application No. 09/722,077, filed on November 27, 2000, entitled "Method and Apparatus for One-Stage and Two-Stage Noise Feedback Coding of Speech and Audio Signals;"

[0005] Non-Provisional Application No. 09/832,131, filed on April 11, 2000, entitled "Noise Feedback Coding Method and System for Performing General Searching of Vector Quantization Codevectors Used for Coding a Speech Signal;" and

[0006] Non-Provisional Application No. 09/832,132, filed on April 11, 2000, entitled "Noise Feedback Coding Method and System for Efficiently Searching Vector Quantization Codevectors Used for Coding a Speech Signal," each of which is incorporated herein in its entirety by reference.

Signed and Sealed this

Ninth Day of January, 2007



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